change style to default Text Only

Acoustical Society of America Digital Library

Simple Search

Keyword(s):

pass

ADVANCED SEARCH | SEARCH

- HOME
- HELP
- CONTACT
- SIGN OUT

ASA Digital Library

- Journal of the Acoustical Society of America
- JASA Express Letters
- Acoustics Research Letters Online
- Proceedings of Meetings on Acoustics
- Noise Control
- Sound: Its Uses and Control
- Email Alerts

Other Publications

- New Online Books
- Hardcover Books
- Standards
- ECHOES newsletter
- Acoustics Today Magazine
- CDs
- Videos
- JASA Back Issues on CD-ROM

General Information

- ASA Website
- ASA Membership Information
- Standards Information
- ASA Store
- ASA Meetings

Search All Issues

Note: Titles that contain an (A) at the end of the title indicate papers for which only an abstract is available.

[Back to Search Query | Start New Search | Searching Hints]

You were searching for : (passive radiator)
You found 6 out of 115374 (6 returned)   Documents 1 - 6 listed on this page

[Article Options ▼] [Go]

81% 1. ☐ The augmented passive radiator: A workable speaker system
             Thomas L. Clarke
          J. Acoust. Soc. Am. 65, 1340 (1979) Full Text: [PDF (98 kB) GZipped PS Order
          ]

79% 2. ☐ A low-frequency feedback-controlled audio system
             Joe H. Mullins
          J. Acoust. Soc. Am. 106, 739 (1999) Full Text: [PDF (120 kB) GZipped PS
          Order]

77% 3. Passive radiator baffle panel for drum type-percussion instruments
             Robert A. Genna
          J. Acoust. Soc. Am. 97, 2630 (1995)   Order

77% 4. Subwoofer system using a passive radiator
             Matthew S. Polk
          J. Acoust. Soc. Am. 73, 1415 (1983)   Order

77% 5. Speaker system employing passive radiator
             John L. Butler
          J. Acoust. Soc. Am. 72, 1665 (1982)   Order

77% 6. Vehicle speaker system provided with a passive radiator
             Hiroshi Sohma and Toshihiro Tanno
          J. Acoust. Soc. Am. 69, 340 (1981)   Order

[Back to Search Query | Start New Search | Searching Hints]

Powered by Verity

- ASA Home
- Customer Service
- Site Map
- Privacy Policy
- Terms of Use